



1 MRWGHHLPRASWGSFRRALQRPDDRIPFLIHWSWPLQGERPFGPPRAFI  
 51 RHHGSSVDSAPPGRHGRLFPSASATEAIQRHRRNLAEWFSRRLPREERQF  
 101 GPTFALDTVHVDPIRESTPDELLRPPAELALEHQPPQAGLPPPLSQLF  
 151 NPDACGRRVQTVVLYGTVGTGKSTLVRKMVLDWCYGRLPFELLIPFSCE  
 201 DLSSLGPPAPASLCQLVAQRYTPLKEVLPLMAAGSHLLFVLHGLEHLNLD  
 251 FRLAGTGLCSDPEEPQEPAAIIVNLLRKYMLPQASILVTRPSAIGRIPS  
 301 KYVGRYGEICGFSDTNLQKLYFQLRLNQPYCGYAVGGSGVSATPAQRDHL  
 351 VQMLSRNLEGHHQIAAACFLPSYCWLVCATLHFLHAPTPAGQTLTSIYTS  
 401 FLRLNFSGETLDSTDPNSNLSLMAYAARTMGKLAYEGVSSRKTYFSEEDVC  
 451 GCLEAGIRTEEEFQLLHIFRRDALRFFLAPCVERGRAGTFVFTVPAMQEY  
 501 LAALYIVLGLRKTLQKVGKEVAELVGRVGEDVSLVLGIMAKLLPLRALP  
 551 LLFNLIKVVPRVFGRMVGKSREAVTQAMVLEMFREEDYYNDVDLQMGAS  
 601 ILGVEGPRRHPDEPPEDEVFELFPMFMGGLLSAHNRAVLAQLGCPIKNLD  
 651 ALENAQAIKKLGKLGQVLPPSELLDHLFHYEFQNQRFSAEVLSSLRQ  
 701 LNLAGVRMTPVKCTVVAAVLGSGRHALDEVNLASCQLDPAGLRTLLPVFL  
 751 RARKLGLQLNSLGLPEACKDLRDLLLHDQCQITTLRLSNNPLTEAGVAVLM  
 801 EGLAGNTSVTHLSLLHTGLGDEGLELLAAQLDRNRQLQELNVAYNGAGDT  
 851 AALALARAAREHPSLELLQGVAIQMCWKLPLLPHYAHWTPRMPSHWCFLL  
 901 ILMPLPQWYDGLVAPRGRCT& LAAIKKPCAFY (SEQ ID NO:20)

FIG. 25G

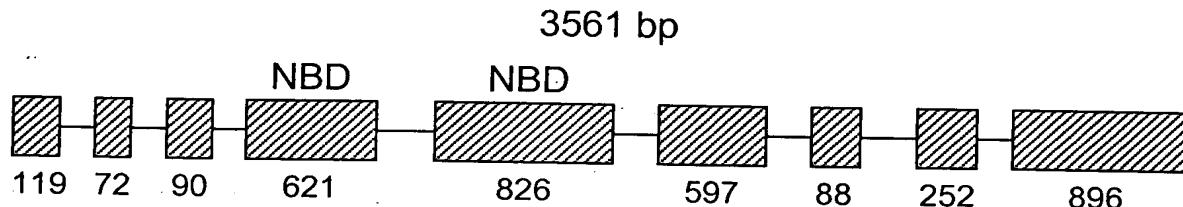


FIG. 26

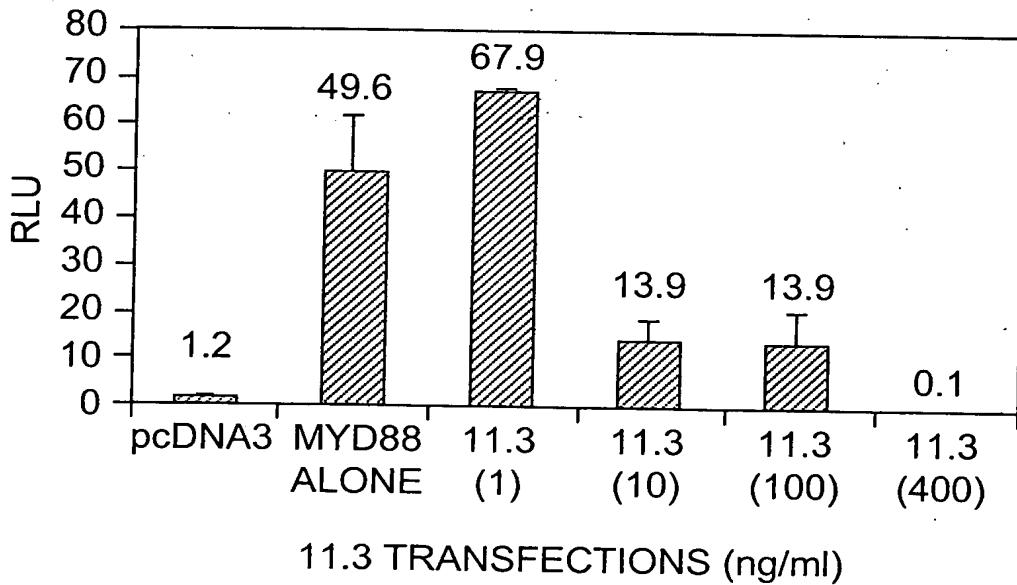


FIG. 27  
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